

Date: Monday, 22/10/2007 10:06:44 AM  
 User: Linda Lacelle

## Process Sheet

Customer : CU-DAR001 Dart Helicopters Services	Drawing Name : AIR INLET ADAPTER
Job Number : 35264	
Estimate Number : 12383	
P.O. Number : <i>N/A</i>	Part Number : D34785
This Issue : 22/10/2007 S.O. No. : <i>N/A</i>	Drawing Number : D3478 REV B
Prsht Rev. : <i>NC</i>	Project Number : <i>N/A</i>
First Issue : <i>N/A</i> Type : SMALL /MED FAB	Drawing Revision : <i>B</i>
Previous Run : 28734	Material : <i>N/A</i>
Written By : <i>[Signature]</i>	Due Date : 23/10/2007 Qty: 5 Um: Each
Checked & Approved By : <i>[Signature]</i>	
Comment : Est Rev:A New Issue 06-04-19 JLM Est Rev:B As per Rev B 06-05-24 JLM	

## Additional Product

Job Number:



Seq. #:	Machine Or Operation:	Description :
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1.0	D3475	SCREEN
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Comment: Qty.: 0.3080 sf(s)/Unit Total : 1.5398 sf(s)

SCREEN

D3475 SCREEN

Batch: *B 26381* *HB 07-10-24*

2.0	<del>SMALL FAB 1</del> <i>Water Set</i>	SMALL & MEDIUM FAB RESOURCE 1
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*HB 07-10-24*

Comment: SMALL &amp; MEDIUM FAB RESOURCE 1

*(14)*Cut as per Dwg D3478 */ QCDZ*

3.0	QC5	INSPECT WORK TO CURRENT STEP
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*HB 07-10-24*

Comment: INSPECT WORK TO CURRENT STEP

*Er 07/10/24**counter (14)*

4.0	PACKAGING 1	PACKAGING RESOURCE #1
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Comment: PACKAGING RESOURCE #1

Identify and Stock

Location: *ST102**(14X)**07/10/24 AS - [Signature]*

5.0	QC21	FINAL INSPECTION/W/O RELEASE
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Comment: FINAL INSPECTION/W/O RELEASE

*(H) 07/10/26*

Job Completion

*[Signature] 07-10-25*

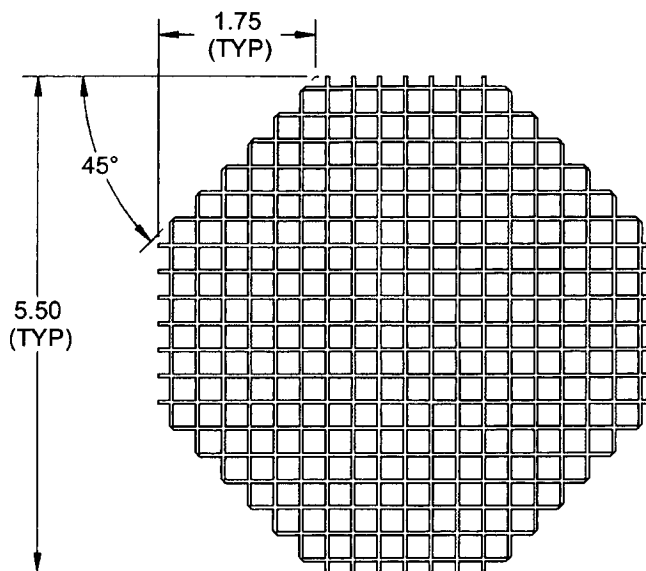


DESIGN <i>B</i>	DRAWN BY <i>B</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>H</i>	APPROVED <i>H</i>	DRAWING NO. D3478	REV. B SHEET 4 OF 7
DATE 06.05.16		TITLE AIR INLET ADAPTER	SCALE 1:2

RELEASED  
06.05.16 *H*

UNDER REVIEW

02.04.02 *B*  
Dim + planification  
(Chute)



*W/O 35264*

### D3478-5 SCREEN

#### NOTES:

- 1) MATERIAL: #4 MESH SCREEN, 0.203" OPENING,  $\phi$ 0.047" WIRE  
(REF. DART SPEC. M304MS4.203-.047)
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES
- 4) BREAK ALL SHARP EDGES 0.005 TO 0.010

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